

TITLE

COMPOSITIONS OF ELECTRICALLY CONDUCTIVE POLYMERS AND
NON-POLYMERIC FLUORINATED ORGANIC ACIDS

ABSTRACT

5 Compositions are provided comprising at least one conductive
polymer and at least one non-polymeric fluorinated organic acid, wherein
the conductive polymer is selected from a polythiophene, a polypyrrole, a
polyaniline, and combinations thereof. Electronic devices and applications
10 having at least one layer comprising such compositions are further
provided.